

AFANAS'YEV, V.A.; ITENBERG, I.I.; KAZAIS, E.B.; SMELKOV, V.A.

Network for program interruption. Avtom. 1 prib. no.1:
40-43 Ja-Mr '65. (MIRA 18:8)

TROYEPOL'SKIY, V.I.; SMELKOV, V.M.; BADAMSHIN, F.Z.; NAPALKOV, V.N.

Petroleum potential and methods for petroleum prospecting
in fractured reservoirs of the carbonaceous section at
the eastern edge of the Aksubayevo-Melekes depression.
Izv. vys. ucheb. zav.; neft' i gaz 6 no.8:3-8 '63.

(MIRA 17:6)

1. Kazanskiy gosudarstvennyy universitet imeni Ul'yanova-Lenina.

IVANOVA, Z.G.; DAVYDOV, A.B.; Prinimali uchastiye: KISELEVA, M.Ye.;
KUZ'MINA, I.I.; KHAZANSKAYA, R.G.; SMELLI, T.B.

Thermostable organosilicon adhesives VK-2 and VK-6. Plast.massy no.4:
37-39 '63. (MIRA 16:4)
(Adhesives—Thermal properties) (Silicon organic compounds)

SMEL'NIKOV, E. A.
USSR/Miscellaneous - Industrial Processes

Card 1/1

Author : Smel'nikov, E. A.

Title : "Control of the quality of files and needle files

Periodical : Stan. i Instr., No. 5, 34 - 35, May 1954

Abstract : Referring to the deficiencies of existing quality control methods the author introduces and explains his own method for checking the quality of file cuts which, though very simple, appeared to be highly effective. The method consists in testing the unhardened files for the degree of cohesion in accordance with low-hardness standards and the results obtained are the bases for the evaluation of their quality. Table.

Institution : ...

Submitted : ...

L 2026-66 EWP(e)/EPA(s)-2/ENT(m)/EPF(c)/ENP(i)/ENP(j)/T/ENP(b) WW/RM/WH

ACCESSION NR: AP5024513

UR/0191/65/000/010/0059/0063

678.06-419:677.521:677.86

AUTHOR: Bronshteyn, Z. I.; Meytin, Yu. V.; Smel'nitskiy, F. S.; Voronova, A. M.; Murav'yev, V. A.

TITLE: Glass textolite ST based on sized glass cloth

SOURCE: Plasticheskiye massy, no. 10, 1965, 59-63

TOPIC TAGS: glass textolite, glass cloth, fiberglass, electric property, dielectric permeability, electric resistance, phenolformaldehyde, specialized coating, organometallic compound, silane, heat property

ABSTRACT: The moisture resistance and electrical properties of glass textolite ST based on phenol-formaldehyde resin IF and made of glass cloth treated with different sizings were studied to help in selection of materials with optimum properties. The electrical and physical-mechanical properties of the textolite based on sized glass cloth are much better than those of standard glass textolite; the electrical properties compare with those of glass textolite ST containing polyphenylsiloxane. Glass cloth E and SE was sized with the following materials:

Card 1/2

L 2026-66

ACCESSION NR: AP5024513

gamma-aminopropyltriethoxysilane AGM-9, a chromium complex of methacrylic acid--Volan 702,⁵ ethylhydroxysiloxane liquid GKZh94,⁵ polymethylsilazane GKZh16, polydimethylsilazane L-24k,⁵ aminosilanes ADE-3⁵ and ADER-2,¹² vinyltriethoxysilane VTES,¹ and a phenylethoxysilane hydrolysis product--resin F-9. The first four sizings imparted good electrical properties after prolonged soaking in water or in 95% humidity at 20 C. The effectiveness of GKZh94 and GKZh16 was reduced with increased temperature. Procedures were worked out for the thermo-chemical treatment of glass cloth with Volan 702 or with AGM-9 to insure obtaining textolite with high electrical properties under high humidity conditions. Orig. art. has: 8 tables and 4 figures

ASSOCIATION: None

SUBMITTED: 00

ENCL: 00

SUB CODE: MT

NR REF SOV: 009

OTHER: 004

Card 2/2

BRONSHTEYN, Z.I.; MEYTN, Yu.V.; SMEL'NITSKIY, F.S.; VORONOVA, A.M.;
MURAV'YEV, V.A.

Glass textolite "ST" with a base of sized glass wool. Plast. massy
no.10:59-62 '65. (MIRA 18:10)

SMEL'NITSKIY, S. G.

"Circular Regulator of Speed." Sub 1/ Jan 47, Moscow Order of Lenin
Power Engineering Inst imeni V. M. Molotov

Cond Tech. Sci.

Dissertations presented for degrees in science and engineering in
Moscow in 1947.

SO: Sum.No. 457, 18 Apr 55

BADYL'KES, I.S., doktor tekhnicheskikh nauk; BELINSKIY, S.Ya., kandidat tekhnicheskikh nauk; GIMMEL'FARB, M.L., kandidat tekhnicheskikh nauk; KALAFATI, D.D., kandidat tekhnicheskikh nauk; KERTSELLI, L.I., professor; KOVALEV, A.P., doktor tekhnicheskikh nauk; KONFEDERATOV, I.YA., doktor tekhnicheskikh nauk; LAVROV, V.N., doktor tekhnicheskikh nauk; LEBEDEV, P.D., doktor tekhnicheskikh nauk; LUKNITSKIY, V.V., doktor tekhnicheskikh nauk [deceased]; PETUKHOV, B.S., doktor tekhnicheskikh nauk; SATANOVSKIY, A.Ye., kandidat tekhnicheskikh nauk; SEMENENKO, N.A., doktor tekhnicheskikh nauk; SMEL'NITSKIY, S.G., kandidat tekhnicheskikh nauk; SOKOLOV, Ye.Ya., doktor tekhnicheskikh nauk; CHISTYAKOV, S.P., kandidat tekhnicheskikh nauk; SHCHEOLYAYEV, A.V.; BEL'KIND, L.D., doktor tekhnicheskikh nauk, redaktor; GLAZUNOV, A.A., doktor tekhnicheskikh nauk, redaktor; GOLUBTSOVA, V.A., doktor tekhnicheskikh nauk, redaktor; ZOLOTAREV, T.L., doktor tekhnicheskikh nauk, redaktor; IZBASH, S.V., doktor tekhnicheskikh nauk, redaktor; KIRILLIN, V.A., redaktor; MARGULOVA, T.Kh., doktor tekhnicheskikh nauk, redaktor; MESHKOV, V.V., doktor tekhnicheskikh nauk, redaktor; PETROV, G.N., doktor tekhnicheskikh nauk, redaktor; SIROTINSKIY, L.I., doktor tekhnicheskikh nauk, redaktor; STYRIKOVICH, M.A., redaktor; SHMEYBERG, Ya.A., kandidat tekhnicheskikh nauk, redaktor; MATVEYEV, G.A., doktor tekhnicheskikh nauk, redaktor; MEDVEDEV, L.Ya., tekhnicheskiy redaktor

[History of power engineering in the U.S.S.R.; in three volumes]
Istoriia energeticheskoy tekhniki SSSR; v trekh tomakh. Moskva, Gos.energ.izd-vo.

(Continued on next card)

BADYL'KES, I.S.---(continued) Card 2.

Vol. 1. [Heat engineering] Teplo tekhnika. Avtorskii kollektiv toma
Badyl'kes i dr. Red. -sost. toma I.IA.Konfederatov. 1957. 479 p.
(MIRA 10:8)

1. Chlen-korrespondent Akademii nauk SSSR (for Shcheglyayev,
Kirillin, Styrikovich). 2. Moscow. Moskovskiy energeticheskiy
institut

(Heat engineering--History)

SMEL'NITSKIY, S.G., kand. tekhn. nauk, dotsent

Reconstruction of the regulating and oiling systems of the
BK-100-2 turbine. Trudy MEI no.30:232-238 '58. (MIRA 12:5)

1. Moskovskiy ordena Lenina energeticheskiy institut, Kafedra
parovykh i gazovykh turbin.
(Turbines)

SHCHEGLYAYEV, A. V.; SMEL'NITSKIY, S.G., kand.tekhn.nauk; BULKIN, A.Ye., inzh.;
GOLOVANOV, P.P., inzh.

Redesign of the regulating devices for the VK-100-2 turbines.
Teploenergetika 6 no.2:16-27 F '59. (MIRA 12:3)

1. Chlen-korrespondent AN SSSR (for Shcheglyayev). 2. Moskovskiy
energeticheskiy institut.
(Steam turbines)

SMEL'NITSKIY, S.G., kand.tekhn.nauk; CHERNYSHEV, N.A., kand.tekhn.nauk
KHRIPOV, V.P., inzh.

Control system with a relay-type accelerator for condensing
turbines at the Moscow Power Institute. Teploenergetika
8 no.4:19-25 Ap '61. (MIRA 14:8)

1. Moskovskiy energeticheskiy institut.
(Turbines)

SHCHEGLYAYEV, Andrey Vladimirovich; SMEL'NITSKIY, Sergey Georgiyevich,
dots.; BULKIN, A.Ye., red.; BORUNOV, N.I., tekhn. red.

[Control of steam turbine operation] Regulirovanie parovykh turbin.
Moskva, Gosenergoizdat, 1962. 255 p. (MIRA 15:5)
(Steam turbines)

SHCHEGLYAYEV, A.V.; SMEL'NITSKIY, S.G.; KALASHNIKOV, A.A.

Study of the pickup of boiler-turbine blocks. Trudy MEI no.47:
145-157 '63. (MIRA 17:1)

SMEL'NITSKIY, S.G.; BULKIN, A.Ye.

Stability of the control system of a steam turbine with a unilateral action differentiator. Trudy MEI no.47:157-175 '63.

Study of the control system of a turbine with a nonlinear main servomotor. Ibid.:177-184 '63. (MIRA 17:1)

SMEL'NITSKIY, S.G.; CHERNYSHEV, N.A.; KHRIPUNOV, V.P.

Control system for a back-pressure turbine. Trudy MEI no.47:
201-208 '63. (MIRA 17:1)

SMOLNITSKIY, S.G., prof. tech. sci., KALININ, V.M., eng.,
ROCHNOV, P.S., 1928.

Decrease in the aeration of turbine oil. Eng. sci. 35 no.5
84-85 My 194. (MIRA 17:8)

SMEL'NITSKIY, S.G., kand. tekhn. nauk; KAZANSKIY, V.N., inzh.

Study of air emission processes in steam turbine oil drums.
Teploenergetika 11 no.7:71-74 Jl '64. (MIRA 17:8)

1. Moskovskiy energeticheskiy institut.

SMEL'NITSKIY, S.G., kand. tekhn. nauk; KAZANSKIY, V.N., inzh.

New design of an air settling oil reservoir for turbomachines.
Teploenergetika 11 no.8:77-80 Ag '64. (MIRA 18:7)

1. Moskovskiy energeticheskiy institut.

SHCHEGLYAYEV, A.V.; SMEL'NITSKIY, S.G., kand.tekhn.nauk; SUTORSHINA, T.N.,
inzh.; KALASHENIKOV, A.A., inzh.

Problems of the use of discharge systems in boiler-turbine units.
Teploenergetika 12 no.1:2-9 Ja '65.

(MIRA 18 4)

1. Moskovskiy energeticheskiy institut. 2. Chlen-korrespondent
AN SSSR (for Shcheglyayev).

L 04072-67 EXT(m)/T DJ
ACC NR: AP6025421 (N)

SOURCE CODE: UR/0143/66/000/007/0062/0069

AUTHOR: Smel'nitskiy, S. G. (Candidate of technical sciences); Kheyfets, M. S. (Engineer); Kazanskiy, V. N. (Engineer)

ORG: Lenin Power Institute, Moscow (Moskovskiy ordena Lenina energeticheskiy institut)

TITLE: Electric capacity method for measuring the air content in a stream of turbine oil //

SOURCE: IVUZ. Energetika, no. 7, 1966, 62-69

TOPIC TAGS: gas sensing device, turbine engine

ABSTRACT: A special test unit has been constructed for measuring the air content of turbine oil. Details of a special arrangement for calibrating the electric capacity sensing devices are shown in a figure. Measurements were made of the flow velocity of the oil-air mixture, the temperature of the mixture, the air content of the mixture, and the dispersion of air bubbles in the flow. A figure gives differential curves of the calculated distribution of the air bubbles in the flow of the oil-air mixture. The sensing elements, placed on the vertical sections of the outlet pipe, guarantee reliable readings at practically

Card 1/2

UDC: 621.892.098+621.317.39+546.217

SMEL'NITSKIY, V. P.

"Velikiye Luki City Veterinary Polyclinic," Veterinariya, 28, No.7,
pp.22-23, 1951

SMEL'NITSKIY, V. P.

Veterinary Hospitals

Veterinary polyclinic of Kostroma Province.
Veterinariia 29 No. 4, 1952.

Monthly List of Russian Accessions, Library
of Congress, August 1952. UNCLASSIFIED.

SMEL'NITSKIY, V. F.

Veterinary Medicine

Throughout the Soviet Union.
Veterinariia 29 no. 5, 1952.

Monthly List of Russian Accessions, Library of Congress,
August, 1952. Unclassified.

SMEL'NITSKIY, V.F.

GOLOSHCHAPOV, Yu.N., redaktor; POLYAKOV, A.A., redaktor; IVANOV, A.D.,
sostavitel'. GINZBURG, A.G., sostavitel'; SMEL'NITSKIY, V.P.,
sostavitel'; PEDOTOVA, A.F., tekhnicheskii redaktor.

[Collection of regulations governing veterinary affairs. Veterinary
code of the U.S.S.R., statutes, directives, regulations, rules and
instructions] Sbornik rukovodivshchikh materialov po veterinarii.
Veterinarnyi ustav SSSR, polosheniia, instruktsii, nastavleniia,
pravila, ukazaniia. Moskva, Gos. izd-vo selkhoz. lit-ry. Vol. 1.
1954. 400 p. (MLA 7:10)

(Veterinary laws and legislation)

SMEL'NITSKIY, V.

Organization of advanced veterinary education by correspondence.
Veterinariia 33 no.4:14-16 Ap '56. (MLRA 9:7)
(Veterinary medicine--Study and teaching)(Correspondence schools and
courses)

SMELOV, A.A.

Characteristics of negative magnetic anomalies in the Angara-Ilim region. Vest.LGU 12 no.6:41-50 '57. (MLRA 10:5)
(Angara Valley--Magnetism, Terrestrial)
(Ilim Valley--Magnetism, Terrestrial)

SMILOV, A.A.

Characteristics of ore magnetism and negative magnetic anomaly in
the Angara-Ilim region. Uch. zap. IGU no.249:194-230 '58.
(Angara Valley--Iron ores) (Ilim Valley--Iron ores) (MIRA 11:5)

SMELOV, A.A.; ZHOGOLEV, L.P.; KHABIBULLINA, R.I.

Natural residual magnetism of rocks. Uch.zap.IOU no.303:245-
266 '62. (MIRA 15:11)

(Kazakhstan--Rocks--Magnetic properties)

RUSANOV, B.I.; SMELOV, A.A.

Physical properties of dikes in the Sayan group of deposits
and central Kazakhstan. Izv. AN Kazakh. SSR. Ser. geol. 22
no. 5: 76-81 S-O '65. (MIRA 18:12)

1. Kazakhskiy politekhnicheskii institut i Kazakhskiy filial
Vsesoyuznogo nauchno-issledovatel'skogo instituta razvedochnoy
geofiziki.

L 11285-66 EWT(1) LJP(G)

ACC NR: AT6026541

SOURCE CODE: UR/2703/66/000/329/0252/0260

AUTHOR: Smelov, A. A.; Dzhunusov, T.

ORG: none

TITLE: The problem of the nature of natural remanent magnetization of rocks

SOURCE: Leningrad. Universitet. Uchenyye zapiski, no. 329, 1966. Seriya fizicheskikh i geologicheskikh nauk, no. 16. Voprosy geofiziki (Problems in geophysics), 253-260

TOPIC TAGS: anomalous magnetization, geomagnetic field, ferromagnetic mineral, magnetite, remanent magnetization, porphyrite, hematite, granite

ABSTRACT: Many rocks have anomalous remanent magnetization, which does not coincide in direction with the present or the ancient geomagnetic field. This anomalous magnetization may be caused by inversion of magnetization associated with physical and chemical changes in the ferromagnetic minerals of the rocks. In the present paper the authors investigated anomalous remanent magnetization in granites and porphyrites from central Kazakhstan. The direction of magnetization was southwest with a positive inclination. Analysis of ferromagnetic minerals showed that the principal mineral was magnetite with isometric grains 0.05—0.5 mm in size. Thin filaments of hematite were observed along the octahedral cleavage of the magnetite. A comparison of the results of measurements with the fracturing of the mineral samples revealed that horizontal fractures coincide with the faces of the octahedron. This

Card 1/2

SHIL'Y, A. I.

SHIL'Y, A. I.- "Investigation of the Steel-Hardening Process as Applied to the Repair of Parts of Tractors and Agricultural Machines." Min of Higher Education USSR, Moscow Inst of Mechanization and Electrification of Agriculture named N. V. Volotov, Moscow, 1955 (Dissertation for Degree of Candidate of Sciences)

SC: Knizhnaya Letopis' No. 24, June 1955, Moscow

UDALOV, Iosaf Petrovich; S~~M~~ELOV, Aleksandr Petrovich[Smielov, O.P.];
CHERKUN, Vladimir Yefimovich; OLEFIRENKO, G.A.[Olifirenko, H.A.],
red.; NEMCHENKO, I.Yu., tekhn. red.

[Repairing checking and measuring devices for tractors] Remont
avtotraktornykh kontrol'no-vymiriual'nykh pryladiv. Kyiv, Derzh-
sil'nospydav URSR, 1961. 39 p. (MIRA 15:6)
(Tractors—Maintenance and repair)

GLONYAGIN, Yuriy Vsevolodovich; KORONOV, Pavel Konstantinovich;
MARKOV, Edgem Trofimovich; MESHCHANINOV, Pavel
Aleksandrovich; KITAYENKO, G.I., kand. tekhn. nauk,
retsenzent; KHOMYAKOV, N.M., doktor tekhn. nauk,
retsenzent; SMELOV, B.V., nauchn. red.; NIKITINA, M.I.,
red.; CHISTYAKOVA, R.K., tekhn. red.

[Electric equipment and electric propulsion of ships]
Elektrooborudovanie i elektrodvizhenie sudov. [By] IU.V.
Gloniagin i dr. Leningrad, Sudpromgiz, 1963. 347 p.
(MIRA 17:2)

SMELOV, G.A., inzh.

Efficient mine ventilation system for steep seam working. Ugol'
Ukr. 7 no.11:52-53 N '63. (MIRA 17:4)

1. Shakhta No.1/1-bis tresta Dzerzhinskugol'.

1. MELCV, I.
2. USSR (600)
4. Meadows
7. Establishing high-production meadows and pastures. Kolkh. proizv. 13, No. 2, 1953.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

VASIL'YEV, A. (Moskva); MATYUSHIN, A. (Moskva); MARCHENKOV, L. (Voronezh);
AGAFONOV, V. (Krasnodarskiy kray); SHELLOV, M. (Moskva); KRAMER, A.
(Leningrad); RETSENS, L.; KAYROD, V.; YEFREMEENKOV, M. (Moskovskaya
obl.)

Suggestions of the readers. Radio no.8:46 Ag '62. (MIRA 15:8)
(Radio--Equipment and supplies)

25(1)

PHASE I BOOK EXPLOITATION

807/1500

Vasilevskiy, P. F., B.B. Gulyayev, D.P. Ivanov, V.V. Ioda, I.P. Karov,
G.I. Kletskiy, A.G. Korotkov, A.S. Murakhin, Yu.A. Nukhaidin, P.G.
Petrov, and M.A. Smolov

Liteynaya tekhnika; 2-ya Mezhdunarodnaya vystavka liteynoy tekhniki i liteynyye
tekhniki PMO i GDR (Foundry Technology; Second International Exhibition of
Foundry Technology and the Foundries of the PMO and GDR) Moscow, Minsk, 1956.
212 p. 3,500 copies printed.

Ed.: P.F. Vasilevskiy; Ed. of Publishing House: A.I. Sirota, Engineer; Tech. Ed.:
A.Ya. Timanov; Managing Ed. for Literature on Heavy Machine Building (Minsk):
S.Ya. Golovin, Engineer.

PURPOSE: The purpose of this book is to acquaint readers with new developments in
foundry technology as presented at the 23rd International Congress of Foundrymen
held in Dusseldorf, Germany in 1956.

COVERAGE: The Soviet delegation under the leadership of P.G. Petrov, Engineer, and
his deputy D.P. Ivanov, along with nine other engineers, attended the Congress of
Card 1/5

Foundrymen and the Foundry Exhibition held in Dusseldorf September 1 to 9,
1956. In this book the delegates present a joint report on the state of art in
the foundries and research institutes which they visited. The book contains many
photographs and diagrams of the machinery and equipment used in foundries and
also photographs of finished foundry products. Illustrations accompany the
technical descriptions and technical data. One chapter deals with leading German
foundries and the major automotive and machine-building plants which maintain
their own foundries. Another chapter deals with research and scientific insti-
tute in Germany in which problems of melting and casting are studied. Finally,
the authors attempt to evaluate German methods and techniques and compare them
with their own. There are no references.

TABLE OF CONTENTS:

Foreword

Ch. I. 23rd International Congress of Foundrymen	3
Ch. II. Second International Foundry Exhibition	7
The importance of the second international exhibition	11
Foundry technology at the exhibition	11

FEYGEL'SON, B.Yu. [translator],; SMELOV, M.A., inzh., red.; SIROTIN,
A.I., inzh., red. izd-va,; TIKHANOV, A.Ya., tekhn. red.

[Twenty-third International Congress of Founders] 23-1
Mezhdunarodnyi kongress liteishchikov. Moskva, Gos. nauchno-tekhn.
izd-vo mashinostroit. lit-ry, 1958. 451 p. (MIRA 11:11)

1. International Foundry Congress. 23d, Dusseldorf, 1956.
(Dusseldorf--Founding--Congress)

Investigation of the therapeutic properties of bismuth preparations dissolved in oil. I. The therapeutic action of a bismuth salt of a camphorcarboxylic acid in oil. N. S. Smolov, A. A. Baranov and V. P. Vysotskii. *Vestnik Voenno-Meditsinskoi Akademii* 1937, 408-411, 4 chem. Zentr.

1939, I, 3701-4. The Russian prep. investigated had the following compn.: $(C_{10}H_{17}O_2)_2Bi \cdot 2H_2O$. The prep. contained 11.02% Bi, and the soln. in peach-kernel oil contained 0.04 Bi per cc. Good therapeutic activity was shown when the prep. was injected into infected rabbits. A good therapeutic effect was likewise obtained in tests on 38 syphilitic patients. The effect was in general, however, somewhat weaker than that of the usual Bi preps. While the prep. was locally well tolerated, complications frequently developed in the kidneys and endocrine.

M. G. Moore

ASIA 34.8 METALLURGICAL LITERATURE CLASSIFICATION

SMELOV, N.S.; BRONSTEIN, V.G.; BARANOV, A.F.

Tolerance in the reinforced method of specific syphilis therapy.
Vest.vener. no.2:7-11 Mr-Apr '50. (CML 19:3)

1. Of the Central Skin-Venereological Institute (Director -- Candidate Medical Sciences N.M.Turanov), Ministry of Public Health USSR, of the Hospital imeni Korolenko (Head Physician -- Docent V.P.Volkov), Moscow Municipal Public Health Department, and of the Second Skin-Venereological Dispensary (Director -- Candidate Medical Sciences V.G.Bronshteyn).

SMELOV, N.S.; YEGOROV, G.I.; KOKOLIN, A.I.; KSANFOPULO, P.I.; RAKHMANOVA, N.V.;
KRYLOVA, Ye.Ye.; RYKOVA, L.K.; PER, M.I.; PETRUSHEVSKIY, S.I.; PUSTOVAYA,
A.I.; TUNGSKOVA, A.I.; VELICHKO, Ye.V.; PLAVIT, P.Ya.; GOL'DENBERG, M.M.

Evaluation of results of the treatment of early syphilis according
to 1949 scheme. Vest. vener., Moskva No.1:29-33 Jan-Feb 52. (CML 21:4)

1. Professor for Smelov and Per. 2. Central Skin-Venerological Institute
(Director--N.M. Turanov) for Smelov, Yegorov, Sokolin, Ksanfopulo,
Rakhmanova, Krylova and Rykov; Hospital imeni Korolenko (Head Physician
Docent V.P. Volkov) for Per, Petrushevskiy; First Venereological Dis-
pensary (Head Physician--K.A. Vinogradova) for Pustovaya and Tunguskova);
Second Venereological Dispensary (Head Physician--V.G. Bronshteyn) for
Velichko, Plavit and Gol'denberg.

С. 111, 112, 113.

Zaveduyushchiy otdela sifilidologii Tsentral'nogo kozhno-venerologicheskogo instituta
Ministerstva zdravookhraneniya SSSR

Vest. ven. i derm., 1952, no. 4

BAKHMANOVA, N.V., nauchnyy sotrudnik; SMELOV, N.S., professor, zaveduyushchiy; MALYKIN, R.Ya., professor, nauchnyy rukovoditel'; TURANOV, N.M., kandidat meditsinskikh nauk, direktor.

Modifications of thermoregulation, vascular reflexes and irritability of peripheral nerves in early syphilis. Vest.ven.i derm. no.2:35-39
Mr-Apr '53. (MLRA 6:5)

1. Otdel sifilidologii Tsentral'nogo koshno-venerologicheskogo instituta Ministerstva zdavookhraneniya SSSR (for Smelov, Bakhmanova).
2. Laboratoriya funktsional'noy diagnostiki Tsentral'nogo koshno-venerologicheskogo instituta Ministerstva zdavookhraneniya SSSR (for Malykin, Bakhmanova).
3. Tsentral'nyy koshno-venerologicheskiy institut Ministerstva zdavookhraneniya SSSR (for Turanov).

(Syphilis)

SMELOV, N.S., professor, otvetstvennyy sekretar' pravleniya.

Brief report on the work of the branches of the All-Union Scientific Society of Dermatologists and Venerologists in 1951. Vest.ven.i derm. no. 2:60-63 Mr-Apr '53. (MLRA 6:5)

1. Vsesoyuznoye nauchnoye obshchestvo dermatovenerologov.
(Skin--Diseases) (Venereal diseases)

PETROVA, R.S.; ~~SMELOV~~, N.S., professor, zaveduyushchiy; TURANOV, N.M., kandidat meditsinskikh nauk, direktor.

Method of ambulatory conduction of lumbar puncture. Vest. ven. i derm.
no. 3:40-43 My-Je '53. (MLBA 6:7)

1. Otdel sifilidologii Tsentral'nogo koshno-venerologicheskogo instituta Ministerstva zdavookhraneniya SSSR (for Smelov and Petrova). 2. Tsentral'-nyy koshno-venerologicheskii institut Ministerstva zdavookhraneniya SSSR (for Turanov). (Spine--Puncture)

KHRUNOVA, A.P., aspirant; SMELOV, N.S., professor, zaveduyushchiy; TURANOV, N.M.,
kandidat meditsinskikh nauk, direktor.

Novocillin in the treatment of early forms of syphilis. Vest. ven. i derm. no.
4:51-53 J1-Ag '53. (MLA 6:9)

1. Otdel sifilidologii Tsentral'nogo kozhno-venerologicheskogo instituta
Ministerstva zdavookhraneniya SSSR (for Smelov). 2. Tsentral'nyy kozhno-
venerologicheskii institut Ministerstva zdavookhraneniya SSSR (for Turanov).
(Syphilis) (Penicillin)

SMELOV, N.S. [reviewer]; MERADOV, L.A. [author].

"Syphilis." L.A. Meradov. Reviewed by N.S. Smelov. Vent. ven. i derm.
no. 5:62 S-0 '53. (MIRA 6:12)

(Syphilis) (Meradov, L.A.)

ZLATKINA, A.R.; SMELOV, N.S., professor, zaveduyushchiy; MYASNIKOV, A.L., professor, deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR, direktor.

Myocardiac function in early syphilis prior to, during, and following penicillin therapy. Terap.arkh. 25 no.3:77-82 My-Je '53. (MLA 6:9)

1. Otdel sifilidologii Tsentral'nogo koshno-venerologicheskogo instituta (for Smelov). 2. Gospital'naya terapevticheskaya klinika I Moskovskogo ordena Lenina meditsinskogo instituta (for Myasnikov). 3. Akademiya meditsinskikh nauk (for Myasnikov).
(Heart) (Syphilis) (Penicillin)

SMELOV, N.S., professor, redaktor; TURANOV, N.M., kandidat meditsinskikh nauk, redaktor; STOYANOV, B.G., redaktor; SACHENVA, A.I., tekhnicheskiy redaktor.

[Pathogenesis and therapy of eczema and pyoderma] O patogeneze i terapii ekzem i pyodermii. Moskva, Gos.isd-vo med.lit-ry, 1955. 227 p. (ECZEMA) (SKIN--DISEASES) (MIRA 9:4)

ARIYEVICH, A.M., professor.; SMELOV, N.S., professor.; PORUDOMINSKIY, I.M.
professor.; STEPANISHCHEVA, Z.G., kandidat biologicheskikh nauk.;
TURANOVA, Ye.N., kandidat meditsinskikh nauk.; KALAMKARYAN, A.A.,
nauchnyy sotrudnik.

Fungoid infection of the mucus membrane and skin caused by
biomycin and syntomycin therapy. Vest. ven. i derm. 6:8-13 N-D '55.

(MIRA 9:5)

1. Iz TSentral'nogo nauchno-issledovatel'skogo kozhno-venerologicheskogo
instituta (dir.--kandidat meditsinskikh nauk N.M. Turanov)

(SKIN, dis.

fungus dis., caused by biomycin & chloramphenicol)

(ANTIBIOTICS, inj. eff.

biomycin, causing fungus dis. of skin)

(CHLORAMPHENICOL, inj. eff.

fungus dis. of skin)

(FUNGUS DISEASES

skin, caused by biomycin & chloramphenicol)

GIMZOV, N. S.

6102. Biochemistry and therapy of purulent skin diseases. N. S. Gimzov and A. A. Kabanovskaya. Zh. Detsk. Doz. 1955, No. 10, 999. (Rus.). Referat Zh. Detsk. 1955, Abstr. No. 83887. —The skin diseases treated with biomylin were: acute farunculosis (18), chronic recurrent furunculosis (51), hidradenitis (13), cutaneous abscess (29), chronic vegetative pyoderma (9), phlegmonous pimples (3), spreading streptococcal pyoderma (4), and carbuncle (1). Biomylin was administered orally in doses of 0.2 g. 5 times a day (every 3 hr). Total course 5–11 g. —in individual cases up to 20 g. Side effects reported included: disturbances of the digestive functions, emesis, rash, etc. In about 23% of cases, these ceased after administration of 1 ml. 0.5% soln. of novocaine, vitamins B₁ and B₂, ascorbic acid (0.3 g. 3 times a day), and gargling with gramicklin soln. etc. (Russian) T. R. PARSONS

SMELOV, N.S., professor; KHAVIN, I.B.; BOL'SHAKOVA, G.M.; MEN'SHIKOVA, A.I.;
PROSTOVA, I.P.

Effects of the adrenocorticotrophic hormone (ACTH) and cortisone in
some skin diseases. Sov.med. 20 no.7:19-24 J1 '56. (MLRA 9:10)

1. Iz otdela dermatologii (zav. - prof. N.S.Smelov) Tsentral'nogo
kozhno-venerologicheskogo instituta (dir. - dotsent N.M.Turanov)
Ministerstva zdravookhraneniya SSSR i Vsesoyuznogo instituta endokri-
nologii (dir. - prof. Ye.A.Vasyukova)

(SKIN DISEASES, ther.

ACTH & cortisone)

(ACTH, ther. use

skin dis., with cortisone)

(CORTISONE, ther. use

skin dis., with ACTH)

SMELOV, N.S., professor; TROPIMOVA, L.Ya., nauchnyy sotrudnik

Vesicular forms of follicular dyskeratosis (Darier's disease) Vest.
ven. i derm. 30 no.4:13-19 J1-Ag '56. (MLRA 9:10)

1. Iz otdela dermatologii (zav. - prof. N.S.Smelov) Tsentral'nogo
kozhenno-venerologicheskogo instituta (dir. - kandidat meditsinskikh
nauk N.M.Turanov) Ministerstva zdravookhraneniya SSSR.
(KERATOSIS FOLLICULARIS, pathol.
vesicular forms)

KOZHEVNIKOV, P.V.; PASHKOV, B.M.; SMELOV, N.S.

Impressions from a trip to the International Conference on Venereal
Diseases in Washington. Vest.ven. i derm. 30 no.5:28-37 8-0 '56.
(VENEREOLGY) (MLRA 9:12)

2
Effect of penicillin on deposition of Novarsenol in the case
of active mesenchyme. E. Ya. Gartsenberg and N. S.
Smelov (Dermatol. Venerol. Inst., Ministry Health,
Moscow). *Vestnik Venerol. i Dermatol.* 10, No. 6, 40-3
(1958).—Penicillin introduced into a living organism (rats)
does not cause any noticeable change in the elimination of
Novarsenol by the organism and no basis is found for
reticuloendothelial activation by penicillin. G. M. K.

SMELOV, M. S. and LANTEV, V. A.

"The Basic Principles of Treating Patients with Purulent Skin Diseases,"
p. 136

Handbook on the Organization of the Control of Venereal and Infectious Skin Diseases, Medgiz, 1957 edited by N.M. Turanov and A.A. Studnitsin

SMELOW, H.S. (Prof.)

"Antibiotics in Dermato-Venerology,"

p. 392 Ministry of Health USSR Proceedings of the Second All-Union Conference on Antibiotics, 31 May - 9 June 1957. p. 405, Moscow, Medgiz, 1957.

SMELOV, N.S.; KALAMKARYAN, A.A.

Therapeutic effect of colimycin in the treatment of pyoderma. Anti-
biotiki 2 no.1:60-61 Ja-F '57. (MIRA 12:11)

1. Otdel dermatologii (zav. - prof. N.S. Smelov) Tsentral'nogo kozhno-
venerologicheskogo nauchno-issledovatel'skogo instituta Ministerstva
zdravookhraneniya RSFSR.

(ANTIBIOTICS, ther. use
ointment colimycin in pyoderma)
(PYODERMA, ther.
colimycin ointment)

SMELOV, N.S., Prof.; MALYKIN, R. Ya., prof.; LAPTEV, V.A., Dots.; KHRUNOVA, A.P.,
kand. med. nauk.

Therapeutic effectiveness of a new Russian ganglion-blocking agent
manofin in the treatment of eczema and neurodermatitis. Sov. med.
21 no.7:22-27 J1 '57. (MIRA 12:3)

1. Iz otdela dermatologii (zav. - prof. N.S. Smelov) i otdela pato-
fiziologii (Zav. - prof. R. Ya. Malykin) Tsentral'nogo nauchno-issle-
dovatel'skogo kozhnovenerologicheskogo instituta (dir. - dots. N.M.
Turanov) Ministerstva zdavookhraneniya RSFSR.

(NEURODERMATITIS, ther.

2,6-dimethylpiperidine (Rus))

(ECZEMA, ther.

same)

(PIPERIDINE, ther. use

2,6-dimethylpiperidine in neurodermatitis & eczema (Rus))

(AUTONOMIC DRUGS, ther. use

2,6-dimethylpiperidine in neurodermatitis & eczema (Rus))

СМЕЛОВ, Н. С.

DOLGOV, A.P., professor; SMELOV, N.S., professor

Professor V.V.Ivanov; on the 25th anniversary of his death. Vest.
derm. i ven. 31 no.1:46-47 Ja-P '57. (MLRA 10:7)
(IVANOV, VLADIMIR VLADIMIROVICH, 1873-1931)

RAKHMANOV, V.A., prof.; SMELOV, N.S., prof.; MALYKIN, R.Ya., prof.

Achievements of Soviet dermatology in the last 40 years. Vest.derm.
i ven. 31 no.5:11-19 SMO '57. (MIRA 10:12)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR. (for
Rakhmanov)

(DERMATOLOGY
in Russia, progr.)

ABSTRACTA MEDICA Sec 6 Vol 13/4 Internal Med. Apr 59

2051. CLINICAL USE OF THE NEW ANTIBIOTIC COLIMYCIN (Russian text) -
Elensky N. N., Smelov N. S., and Shorin V. A. - KLIN. MED.
(Mosk.) 1957, 35/12 (8-15)

Colimycin was isolated from *Streptomyces fradiae* var. *spiralis*, and was discovered in the Institute for the Research on New Antibiotics of the Academy of Medicine. In its properties it resembles neomycin. Its physical, chemical and physiological properties as well as its use in medicine, and especially in surgery and dermatology, are described. It has a reversible nephrotoxic action, but its toxic action on the acoustic nerve with parenteral use is irreversible in 3-4% of patients. Applied locally, by mouth or in the body cavities, it is resorbed very slowly, and can be used with advantage against many Gram-positive and Gram-negative bacteria.

Najman - Zagreb (L, 4, 2, 6)

SMELOV, N.S., prof., ARIYEVICH, A.M., prof.

In the All-Russian Society of Dermatologists and Venerologists.

Zdrav.Ros. Feder. 2 no.8:47-48 Ag '58

(MIRA 11:9)

(DERMATOLOGY--SOCIETIES)

(VENEROLOGY--SOCIETIES)

SMILOV, N.S., prof., MALYKIN, R.Ya., prof., KHRUNOVA, A.P., kand.med.nauk,
ZERTSALOVA, G.N.

Electronarcosis in treatment of eczema and neurodermatitis.
Sov.med. 22 no.9:92-98 S'58 (MIRA 11:11)

1. Iz Tsentral'nogo nauchno-issledovatel'skogo kozhno-venerologicheskogo
instituta (dir. -kand.med.nauk N.M. Turanov) Ministerstov zdrazo-
okhraneniya RSFSR.

(ELECTRONARCOSIS,
ther. of eczema & neurodermatitis (Rus))
(ECZEMA, ther.
electronarcosis (Rus))
(NEURODERMATITIS, ther.
same (Rus))

SMELOV, N.S., prof.; LAPTEV, V.A., dots. [deceased]

Diaminodiphenylsulfone therapy of patients with Dühring's disease
[with summary in English]. Vest.derm. i ven. 32 no.2:7-11 Apr '58.
(MIRA 11:4)

1. Iz otdela dermatologii (zav. - prof. N.S.Smelov) Tsentral'nogo
nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta
Ministerstva zdravookhraneniya RSFSR (dir. - kandidat meditsinskikh
nauk N.M.Turanov)

(DERMATITIS HERPETIFORMIS, ther.
diaminodiphenylsulfone (Rus))

(SULFONES, ther. use
diaminodiphenylsulfone in dermatitis herpetiformis (Rus))

SMELOV, N.S., prof.; BELIAYEVA, Ye. F.

Histology and clinical picture of reticuloses mainly affecting the skin. Vest. dermat. i ven. 32 no.6:7-14 N-D '58. (MIRA 12:1)

1. Iz Tsentral'nogo nauchno-issledovatel'skogo kozhno-venereologicheskogo instituta Ministerstva zhravookhraneniya RSFSR (dir. - dots. N.M. Turanov)

(SKIN DISEASES

lymphoma, histol. & clin. picture (Rus))

(LYMPHOMA

skin, histol. & clin. picture (Rus))

SMELOV, N.S., prof.; VASIL'YEV, T.V., kand.med.nauk

Impressions from a trip to the German Democratic Republic.
Vest.derm.i ven. 34 no.10:67-73 '60. (MIRA 13:11)

1. Iz TSentral'nogo nauchno-issledovatel'skogo kozhno-venereo-
logicheskogo instituta (dir. - kand.med.nauk N.M. Turanov)
Ministerstva zdravookhraneniya RSFSR.
(GERMANY, EAST--SKIN--DISEASES)

SMKLOV, N.S.

Corticosteroids and ACTH in the treatment of skin diseases;
current status of the problem. Vest.derm. i ven. 34
no.11:6-18 M '60. (MIRA 13:12)

1. Iz Tsentral'nogo kozhno-venereologicheskogo instituta (direktor -
doksent N.M.Turanov) Ministerstva zdavookhraneniya RSFSR.
(ADRENAL CORTIC HORMONES ther.)
(CORTICOTROPIN ther.)
(DERMATOLOGY ther.)

OVCHINNIKOV, N.M.; AKOPYAN, A.T.; SMELOV, N.S.; RAKHMALEVICH, E.M.;
BELYAYEVA, E.F.; ZERTSALOVA, G.N.; ZALKIN, N.M.; REZNIKOVA, L.S.;
AVAKYAN, A.A.

Data on the etiology of pemphigus. *Borgyogy. vener. szemle* 36 no.5:
193-200 S '60.

1. Az Orosz Szocialista Szovetsegi Koztarsasag Egeszsegugyi
Miniszeriuma Kozponti Bor-Nemikortani Intezetenek (Igazgato:
Turanov N.M., az orvostudomanyok kandidatusa es a Poliomyelitis-
kutato Intezet (Igazgato: prof. Csamakov M.I., a Szovjet
Tudomanyos Akademia levelezo tagja) kozlemenye.
(PEMPHIGUS etiol)

SMELOV, N.S., prof.; ZALKAN, P.M., prof.; BOL'SHAKOVA, G.M.; IYEVLEVA, Ye.A.;
STOYANOV, B.G.

Cortisone in the treatment of eczema and neurodermatitis. Sov.
med. 25 no.3:91-96 Mr '61. (MIRA 14:3)

1. Iz otdela dermatologii (sav. - prof. N.S.Smelov) Tsentral'nogo
nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta
(direktor - kand.med.nauk N.M.Turanov) Ministerstva zdravookhraneniya
RSFSR.

(ECZEMA)

(CORTISONE)

(SKIN--DISEASES)

SMELOV, N.S., prof.; KALAMKARYAN, A.A., kand.med.nauk

Some complications in patients with skin diseases following
smallpox vaccination. Vest.derm.i ven. no.5:55-58 '61.

(MIRA 14:12)

1. Iz Tsentral'nogo nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta (dir. - kand.med.nauk N.M. Turanov).
(SKIN—DISEASES) (SMALLPOX)

SMELOV, N.S., prof.; BRAYTSEV, A.V., starshiy nauchnyy sotrudnik

Results of meladinin therapy for patients with alopecia and vitiligo.
Vest.derm.i ven. no.7:27-33 '61. (MIRA 15:5)

1. Iz TSentral'nogo nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta (dir. - kand.med.nauk N.M. Turanov) Ministerstva zdravookhraneniya RSFSR.
(PSORALEN) (BALDNESS) (SKIN--DISEASES)

PAVLOV, S.T., prof.; RAKHMANOV, V.A., prof.; SMELOV, N.S., prof.

Some characteristics of the clinical aspects and diagnosis
of skin diseases at the present time. Vest. dermat. i ven. 36
no.10:3-8 0'62 (MIRA 16:11)

1. Chleny-korrespondenty AMN SSSR (for Pavlov, Rakhmanov).

*

STELOV, H.S.; ZERTSALOVA, G.N.

Treatment of patients with some skin diseases with 1%
heliomycin ointment. Antibiotiki 8 no.2:172-175 F'63.
(MIRA 16:7)

1. Otdel dermatologii Tsentral'nogo nauchno-issledovatel'-
skogo kozhno-venerologicheskogo instituta.
(HELIOMYCIN) (SKIN-DISEASES)

SMELOV, N.S., prof.; ZERTSALOVA, G.N.; KOCHETKOV, V.D.

Complications in the peripheral nervous system in pemphigus during treatment with corticosteroids. Sov.Med. 27 no.7: 120-124 J1'63. (MIRA 16:9)

1. Iz kliniki kozhnykh bolezney (zav. - prof. N.S.Smelov)
TSentral'nogo nauchno-issledovatel'skogo kozhno-venereo-
gicheskogo instituta (dir.- dotsent N.M.Turanov) Minister-
stva zdravookhraneniya SSSR.
(CORTICOSTEROIDS) (PEMPHIGUS)
(NERVES, PERIPHERAL)

SMELOV, N.S., prof.

"T.V. Pavlov (1860-1932) and his school" by S.E. Gorbovitskii,
N.A. Torsuev. Vest. dermat. i ven. 37 no. 1: 87-88 Ja '63.
(MIRA 16:10)

(PAVLOV, TIMOFEI PAVLOVICH, 1860 - 1932)
(GORBOVITSKII, S.E.) (TORSUEV, N.A.)

СМЕРДОВ, Н.С., проф.; ТИМОШОВА, Л. Я.

Antibiotics in the treatment of some skin diseases. Folia med.
(Plovdiv) 6 no.3:139-145 '64

1. Tsentral'nyy kozhno-venereologicheskiy institut Ministerstva
Zdravookhraneniya SSSR (Direktor: dotsent N.M. Turunov).

STODNITSIN, A.A., prof.; SNELOV, N.S.; ARUTYUNOV, A.Ya., prof.

Work of the Rumanian National Conference on Dermatology. Vest. dermat.
I ven. 38 no.6:69-74 Je '64. (MIRA 18:6)

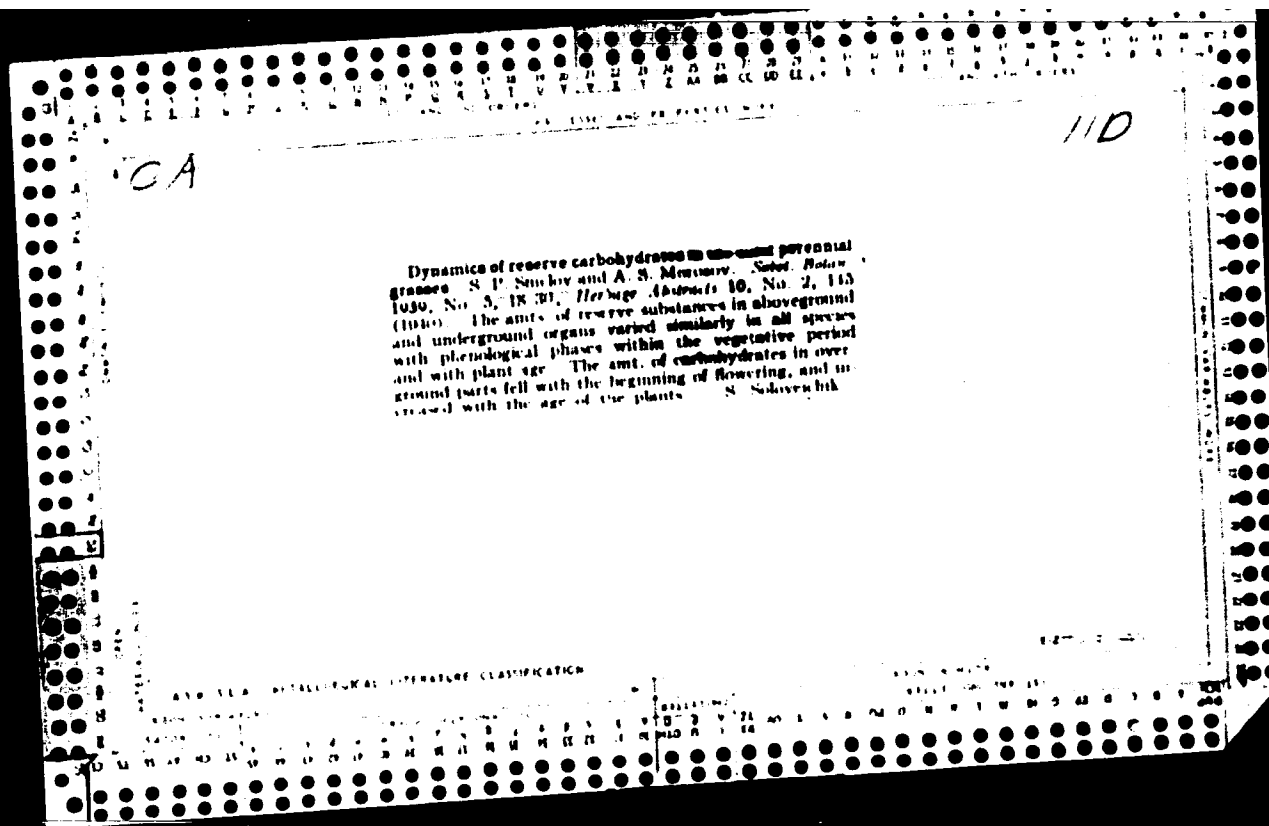
SMELOV, N.S., prof. (Moskva)

Melkersson-Rosenthal syndrome; a historical reference. Vest. dermat.
1 ven. 38 no.9:51-53 S '64. (MIRA 18:4)

TOP SECRET, V.P. KHELOV, N.S. (Moscow)

Current state and tasks of scientific research in the field of
dermatology in the U.S.S.R. Vest. dermat. i ven. no.2:3-10 '65.

(MIRA 18:10)



100

Localization of the reserve plastic substances in meadow herbs. S. P. Smelov and A. S. Morozova. *Botanicheskiy Zhur.* 24, No. 2, 1939, 63; *Khim. Referat. Zhur.* 1939, No. 10, 63.—The distribution of reserve carbohydrates in meadow herbs was investigated. The following substances were detected: monosaccharides (according to Bertrand), monosaccharides plus sucrose after inversion (according to Bertrand) and hemicellulose (according to Kiesel). Only traces of starch and its products (mallose) were found. The reserve carbohydrates are contained in roots, rhizomes, internodes and the lower parts of the stems. Maximal amounts of the reserve carbohydrates were found in meadow fescue, red fescue and English rye grass. Their roots contain a min. amt. of carbohydrates, but owing to their large mass the roots are an important source of the reserve substances. Only the English rye grass roots contained a max. percentage of reserve carbohydrates, which fact agrees with the suppositions of Roberts and Gent. In the reserve organs the ratio of the water-sol. part to the water-insol. part is not const. In the roots the carbohydrates accumulate mainly in the form of hemicellulose. The stems contain also water-sol. carbohydrates besides hemicellulose. The results of the expts. can be utilized for the determination of the proper height for mowing and grazing.

W. R. Hunt

Смелов, С. С., (ж. м.).

Improvement and utilization of meadows and pastures. Pod red. M. P. Elukova i S. P. Smelova. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1949. Collation of the original; 327 p. (mic 52-820)

Microfilm T-2

SMELOV, S.P. I TATARINOVA, N.K.

25091 SMELOV, S.P. I TATARINOVA, N.K. Vliyaniye Ogranicheniya Kushcheniya Na Steblevaniye Lugovykh Zlakov. V Sb: Voprosy Kormodobyvaniya. Vyp. 2.M., 1949, S. 7-9.

SO: Letopis', No.33, 1949

SHILOV, S.P. I FARMAKOVSKAYA, O.F.

25093 SHILOV, S.P. I FARMAKOVSKAYA, O.F. Osobennosti Udlinennykh Vegetativnykh Pobegov U Lugovykh Zlakov. V Sb: Voprosy Kormodobyvaniya. Vyp. 2. M., 1949, S.11-15-Bibliogr: 5 Nazv.

SO: Letopis', No.33, 1949

SMELOV, S.P., TATARINOVA, N.K. I FARMAKOVSKAYA O.F.

25094 SMELOV, S.P., TATARINOVA, N.K. I FARMAKOVSKAYA O.F. Izmeneniye Sposobnosti
Timofeyevki Lugovoy K Vegetativnomy Vozobnovleniyu V Svyazi S Vozrastom
Rasteniya, V Sb: Voprosy Kormodobyvaniya. Vyp. 2. M. 1949, S. 18-21 -
Bibliogr: 5 Nazv.

SO: Letopis', No. 33, 1949

SMELOV, S.P. I FARMAKOVSKAYA, O.F.

25092 SMELOV, S.P. I FARMAKOVSKAYA, O.F. Nekotoryye Osobennosti Razvitiya
Lugovykh Zlakov Pri Vegetatsionom Vozobnovlenii. V Sb: Voprosy Kormodobyvaniya.
Vyp. 2. M., 1949 S. 30-31.

SO: Letopis', No.33, 1949

SMELIOV, S. P.

Agriculture

(Perennial grasses in grassland crop rotations) Moskva,
Gos. izd-vo sel'khoz.
lit-ry, 1951.

9. Monthly List of Russian Accessions, Library of Congress, July 1952 ~~1951~~, Uncl.

SHEN, S. P.

Pastures

Fall work on meadows and pastures, Korm. baza 2 No. 3, 1951

Monthly List of Russian Accessions, Library of Congress, July 1952. Unclassified.

Scientific institutes help production on collective farms. Kolkh, provy./ No. 2, 1954.

Agricultural Research

Scientific institutes help production on collective farms. Kolkh, provy./ No. 2, 1954.

2

9. Monthly List of Russian Accessions, Library of Congress, June 1954. Unclassified.

STON, L. I.

Meadows

Valuable book on meadow cultivation ("Perennial grasses in grassland crop rotation."
S. F. Smolov and others., Reviewed by V. I. Dolgantsev), Korr. baza, 2, No. 10, 1951.

9. Monthly List of Russian Accessions, Library of Congress, April 1952, UNCL.

SHILOV, S., DMECHIKOV, P.

Agricultural Research

Scientific institutes help production on collective farms. Kolkh, proizv.
12 No. 2, 1952.

9. Monthly List of Russian Accessions, Library of Congress, June 1953, Uncl.
2

SMITH, S. P.

Reeders

Increasing the productivity of natural meadows and pastures,
Korn. baza 4 No. 3, 1953

Monthly List of Russian Accessions, Library of Congress, June 1953, Uncl.

SMELOV, S.P.

Scientific problems of meadow cultivation in the non-chernozem
zone. Bot.zhur. 39 no.1:3-16 Ja-P '54. (MLRA 7:3)
(Meadows)

BENEDIKTOV, I.A., redaktor; GRITSSENKO, A.V., redaktor; IL'IN, M.A., zamestitel' glavnogo redaktora, LAPTEV, I.D., LISKUN, Ye.F., LOBANOV, P.P., glavnyy redaktor; LYSSENKO, T.D., SKRYABIN, K.I., STOLKTOV, V.N.; PAVLOV, G.I., kandidat sel'skokhozyaystvennykh nauk, nauchnyy redaktor; SOKOLOV, M.S., professor, nauchnyy redaktor; ANTIPOV-KARATAYEV, I.N., doktor sel'skokhozyaystvennykh nauk, nauchnyy redaktor; KARPINSKIY, N.P., kandidat sel'skokhozyaystvennykh nauk, nauchnyy redaktor; SHESTAKOV, A.G., doktor sel'skokhozyaystvennykh nauk, professor, nauchnyy redaktor; RUBIN, B.A., doktor sel'skokhozyaystvennykh nauk, nauchnyy redaktor; KOMARNITSKIY, M.A., dotsent, nauchnyy redaktor; LYSSENKO, T.D., akademik, nauchnyy redaktor; POLYAKOV, I.M., professor, nauchnyy redaktor; SHCHEGOLEV, V.N., doktor sel'skokhozyaystvennykh nauk, professor, nauchnyy redaktor; YAKUSHKIN, I.V., akademik, nauchnyy redaktor; LARIN, I.V., professor, doktor biologicheskikh nauk, nauchnyy redaktor; SMYLOV, S.P., professor, doktor biologicheskikh nauk, nauchnyy redaktor; ~~EDL'SHTAYN~~, V.I., professor, doktor sel'skokhozyaystvennykh nauk, nauchnyy redaktor; SHCHERBACHEV, D.M., professor, doktor meditsinskikh nauk, nauchnyy redaktor; OGOLEVETS, G.S., kandidat sel'skokhozyaystvennykh nauk, nauchnyy redaktor; YAKOVLEV, P.M., akademik, nauchnyy redaktor; YEKIMOV, V.P., agronom, nauchnyy redaktor [deceased], ~~BYTINGIN~~, G.P., professor, doktor sel'skokhozyaystvennykh nauk, nauchnyy redaktor; TIMOFAYEV, N.N., professor, nauchnyy redaktor; TUROV, S.I., professor, doktor biologicheskikh nauk; YUDIN, V.M., akademik, nauchnyy redaktor; LISKUN, Ye.F., akademik, nauchnyy redaktor; VITT, V.O., professor, doktor sel'skokhozyaystvennykh nauk, nauchnyy redaktor; KALININ, V.I., kandidat sel'skokhozyaystvennykh nauk, nauchnyy redaktor

(Continued on next card)

BENEDIKTOV, I.A.--- (continued) Card 2.

GRUBEN', L.E., akademik, nauchnyy redaktor; NIKOLAYEV, A.I., professor, doktor sel'skokhozyaystvennykh nauk, nauchnyy redaktor; RED'KIN, A.P., professor, doktor sel'skokhozyaystvennykh nauk, nauchnyy redaktor; SMUTNEV, S.I., professor, doktor sel'skokhozyaystvennykh nauk, nauchnyy redaktor; POPOV, I.S., professor, doktor sel'skokhozyaystvennykh nauk, nauchnyy redaktor; MANTYFEL', P.A., professor nauchnyy redaktor; INIKHOV, G.S., professor, doktor khimicheskikh nauk, nauchnyy redaktor; ANFIMOV, A.N., professor, nauchnyy redaktor; GUBIN, A.F., professor, doktor sel'skokhozyaystvennykh nauk, nauchnyy redaktor; POLTEV, V.I., professor, doktor veterinarnykh nauk, nauchnyy redaktor; LINDE, V.V., professor, doktor tekhnicheskikh nauk, nauchnyy redaktor; CHERGAS, B.I., professor, doktor biologicheskikh nauk, nauchnyy redaktor; NIKOL'SKIY, G.V., professor, nauchnyy redaktor; AVTOKRATOV, D.M., professor, doktor veterinarnykh nauk, nauchnyy redaktor; IVANOV, S.V., professor, doktor biologicheskikh nauk, nauchnyy redaktor; VIKTOROV, K.P., professor, doktor veterinarnykh nauk, nauchnyy redaktor; KOLYAKOV, Ya.Ye., professor, doktor veterinarnykh nauk, nauchnyy redaktor; ANTIPIN, D.N., professor, doktor veterinarnykh nauk, nauchnyy redaktor; MARKOV, A.A., professor, doktor veterinarnykh nauk, nauchnyy redaktor; DOMRACHEV, G.V., professor, doktor veterinarnykh nauk, nauchnyy redaktor; OLIVKOV, B.M., professor, doktor veterinarnykh nauk, nauchnyy redaktor [deceased]; FLEGMATOV, N.A., professor, doktor veterinarnykh nauk, nauchnyy redaktor; BOLTINSKIY, V.N., professor, doktor tekhnicheskikh nauk, nauchnyy redaktor; VIL'YAMS, V.I.P., professor, doktor tekhnicheskikh nauk, nauchnyy redaktor; KRASNOV, V.S., kandidat tekhnicheskikh nauk, nauchnyy redaktor;

(Continued on next card)

BENEDIKTOV, I.A. --- (continued) Card 3.

YEVREINOV, M.G., akademik, nauchnyy redaktor; SAZONOV, N.A., doktor tekhnicheskikh nauk, nauchnyy redaktor; NIKANDROV, B.I., inzhener, nauchnyy redaktor; KOSTYAKOV, A.N., akademik, nauchnyy redaktor; CHERKASOV, A.A., professor, doktor tekhnicheskikh nauk, nauchnyy redaktor; DAVITAYA, P.F., doktor sel'skokhozyaystvennykh nauk, nauchnyy redaktor; IVANOV, N.N., professor, doktor tekhnicheskikh nauk, nauchnyy redaktor; ORLOV, P.M., professor, doktor tekhnicheskikh nauk, nauchnyy redaktor; LOZA, G.M., kandidat ekonomicheskikh nauk, nauchnyy redaktor; CHERNOV, A.V., kontrol'nyy redaktor; ZAVARSKIY, A.I., redaktor; ROS-SOSHANSKAYA, V.A., redaktor; FILATOVA, N.I., redaktor; YEMEL'YANOVA, N.I., redaktor; SILIN, V.S., redaktor; BRANZBURG, A.Yu., redaktor; MAGNITSKIY, A.V., redaktor terminov; KUDRYAVTSEVA, A.G., redaktor terminov; AKSENOVA, A.P., mladshiy redaktor; MALYAVSKAYA, O.A., mladshiy redaktor; FEDOTOVA, A.F., tekhnicheskiiy redaktor

(Continued on next card)